**COMPANY LETTERHEAD** 

			E	BILL OF QUANTITIES							
Project Title:		REPAIR OF CTE BUILDING									
Location:	Km. 6, La Trinidad, Benguet										
Total Project											
Project Durati	ion:	60	C.D.	Inclus	sive of 5	Unworkab	le days				
Implementatio	on Mode:	By Contract									
PROJECT DESCRIPTION			EQUIPMENT NEEDED	EQUIPMENT NEEDED							
No.			Description	No.		Description					
Repair	of the CTE Building ha	iving an are of 607.95 sq.m.	1	Truck (2-5 MT)	6	H-Frame 1.7m x 1.2m, set					
				One Bagger Mixer	1 Power tools						
				Cutting outfit	1	Minor tools					
			Welding Machine								
				Plate Compactor							
1				Jack Hammer	TECHNICAL PERSONEL No. Description						
							Description Site Architect/Site Engineer-FullTime Electrical Engineer or Master Electrician				
					1						
					1	Safety Officer- Part Time General Foreman					
						I					
ITEM NO.		DESCRIPTION		% Weight	QUANTITY	UNIT	UNIT COST	TOTAL COST			
A. CTE BUIL	DING			_							
		MENTS and SITE WORKS									
a.		Mobiliza	tion/Demobilization		1	lot		-			
b.			Project Billboard		1	lot		-			
С.			Safety and Health		1	lot		-			
d.		Clearing, Gru	bbing and Cleaning		630	m²		-			
II.	REINFORCED CONC	RETE WORKS									
a.			Gravel Bedding		5.27	m³		-			
b.		Form	vorks and falsework		4.51	m²		-			
C.			Steel Works		335.19	kgs.		-			
d.			Concrete Works		5.27	m³		-			
	MASONRY WORKS										
a.			CHB Laying		46	m²		-			
b.			astering and topping		92.3	m²		-			
	ELECTRICAL WORK		Conduits and boxes		05						
a.			and Wiring Devices		25	pcs.		-			
D. C.			Electrical Fixtures	-		sets sets		-			
d.		Panel Roa	ard/ Boxes/breakers		2	sets		-			
e.			Miscellaneous Item		3	sets		-			
	PLUMBING WORKS										
a.			Pipe Lines		9	lm.		-			
b.			Plumbing Fixtures		1	set		-			
C.			Septic Vault		1	unit		-			
d.			Storm Drainage		80	lm.		-			
VI.	ARCHITECTURAL FI										
a.			oard on metal frame		8.78	m²		-			
b.			Vorks (Primer Only)		583.48	m²		-			
C.			Works (Unglazed )		198.02	m²		-			
d.		Т	ile Works (Glazed )		28.08	m²		-			
e.			Aluminum Doors		33.24	m²		-			
f.			Aluminum Windows ow Core Flush Door		189.69	m²		-			
		Holic	Drywall Partition		10.2 30.94	m² m²		-			
h.			ywaii FalliliUN	i i i i i i i i i i i i i i i i i i i	30.94	1117		-			
i.			Building Signage		27	units		_			

ITEM NO.	DESCRIPTION	% Weight	QUANTITY	UNIT	UNIT COST	TOTAL COST					
B. CTE PAV	illion										
I.	SITE WORKS										
a.	Structural Excavation - common earth		8.316	m³		-					
b.	Embankment from Structure Excavation		8.316	m³		-					
II.	REINFORCED CONCRETE WORKS					-					
a.	Gravel Bedding		0.50	m³		-					
b.	. Steel Works		1078.43	kgs.		-					
C.	Formworks and falsework		29.57	m²		-					
d.	. Concrete Works		25.34	m³		-					
e.	Structural Steel Framing		149.97	kgs		-					
III.	ROOFING WORKS					-					
a.	Structural Steel Roof Framing		240.24	kgs.		-					
b.	Roof Sheeting and Accessories		77	m²		-					
C.	Painting Works		268	m²		-					
IV.	PLUMBING WORKS					-					
a.			81	lm		-					
b.			7	units		-					
	TOTAL PROJECT COST					•					
	BREAKDOWN OF PR			TOTAL COST							
Α.	Direct Cost										
	Equipment										
	Labor										
	Materials										
В.	Indirect Cost										
	OCM										
	Contractor's Profit										
	Taxes Project Cost (Total A + B)										
C.											
TOTAL BID	COST IN FIGURES:										
TOTAL BID	AMOUNT IN WORDS:										
I hereby submit the foregoing bid; and that I unserstood the terms and conditions of the contract.											
NAME OF BIDDER/ CONTRACTOR Position											
NAME OF CONSTRUCTION FIRM/ COMPANY											
DATE:											